

Location:

Houma, LA

Date of Application:

November 2008

Market:

Oil and Gas (Offshore)

Substrate:

Steel

Surface Prep:

SSPC-SP 10 (Near White Blast)

Exposure:

Exterior Weathering - severe industrial
- seacoast and chemical environment

Square Feet:

75000.0

Walter Oil & Gas Ship Shoal 189

Area Coated: Exterior Coating

- First Coat: Carbozinc 859
- Second Coat: Carboguard 893 SG
- Third Coat: Carbothane 134 HG

Project Description:

This is a 4 pile offshore deck section with an attached helideck. All structural steel, piping, production equipment and crane boom was coated with the above system. Helideck surface and walking areas were coated with 1209 and 134HG.

Coating Selection Explanation:

This project was originally sole source Ameron (PPG). Bay Offshore was able to convince the Walter Oil & Gas personell to use our system. They expressed their comfort with this Carboline system and also with the service we provide.

Additional Information:

Walter Oil & Gas and Bay Offshore were very satisfied with the coating system specified. The fast recoat time of 859 and the extended recoat window of the 893SG allowed the production schedule to be met.

